OIPE

RAW SEQUENCE LISTING
PATENT APPLICATION: US/10/017,178

DATE: 04/08/2002
TIME: 08:50:26

Input Set : **A:\US 10-017,178 (MBHB99-123-D) Seq List.txt**
Output Set: **N:\CRF3\04082002\J017178.raw**

ENTERED

```
 3  <110> APPLICANT: Yamamoto, Hirotaka
 4          Moskal, Joseph R.
 6  <120> TITLE OF INVENTION: High Throughput Assay to Detect Inhibitors of the MAP Kinase
Pathway
 8  <130> FILE REFERENCE: 99,123-D
10  <140> CURRENT APPLICATION NUMBER: US 10/017,178
11  <141> CURRENT FILING DATE: 2001-12-14
13  <150> PRIOR APPLICATION NUMBER: US 60/255,548
14  <151> PRIOR FILING DATE: 2000-12-14
16  <160> NUMBER OF SEQ ID NOS: 10
18  <170> SOFTWARE: PatentIn version 3.1
20  <210> SEQ ID NO: 1
21  <211> LENGTH: 19
22  <212> TYPE: DNA
C--> 23 <213> ORGANISM: Artificial
25  <220> FEATURE:
26  <223> OTHER INFORMATION: Description of Artifical Sequence: PCR primer
29  <400> SEQUENCE: 1
30  ttqgqaaqaa agtcqgatt                                              19
33  <210> SEQ ID NO: 2
34  <211> LENGTH: 21
35  <212> TYPE: DNA
C--> 36 <213> ORGANISM: Artificial
38  <220> FEATURE:
39  <223> OTHER INFORMATION: Description of Artifical Sequence: PCR primer
42  <400> SEQUENCE: 2
43  caqgctgaat tcattcacag c                                           21
46  <210> SEQ ID NO: 3
47  <211> LENGTH: 20
48  <212> TYPE: DNA
C--> 49 <213> ORGANISM: Artificial
51  <220> FEATURE:
52  <223> OTHER INFORMATION: Description of Artifical Sequence: PCR primer
55  <400> SEQUENCE: 3
56  ttqttgtgtg qgctgtqagt                                             20
59  <210> SEQ ID NO: 4
60  <211> LENGTH: 20
61  <212> TYPE: DNA
C--> 62 <213> ORGANISM: Artificial
64  <220> FEATURE:
65  <223> OTHER INFORMATION: Description of Artifical Sequence: PCR primer
68  <400> SEQUENCE: 4
69  actqggccaag aaagggacat                                            20
72  <210> SEQ ID NO: 5
```

RAW SEQUENCE LISTING
PATENT APPLICATION: US/10/017,178

DATE: 04/08/2002
TIME: 08:50:26

Input Set : A:\US 10-017,178 (MBHB99-123-D) Seq List.txt
Output Set: N:\CRF3\04082002\J017178.raw

```
     73 <211> LENGTH: 19
     74 <212> TYPE: DNA
C--> 75 <213> ORGANISM: Artificial
     77 <220> FEATURE:
     78 <223> OTHER INFORMATION: Description of Artifical Sequence: PCR primer
     81 <400> SEQUENCE: 5
     82 gtkqcwgyyc attgccac                                              19
     85 <210> SEQ ID NO: 6
     86 <211> LENGTH: 14
     87 <212> TYPE: DNA
C--> 88 <213> ORGANISM: Artificial
     90 <220> FEATURE:
     91 <223> OTHER INFORMATION: Description of Artifical Sequence: PCR primer
     94 <400> SEQUENCE: 6
     95 qqmaqdsmyy gcca                                                  14
     98 <210> SEQ ID NO: 7
     99 <211> LENGTH: 24
    100 <212> TYPE: DNA
C--> 101 <213> ORGANISM: Artificial
    103 <220> FEATURE:
    104 <223> OTHER INFORMATION: Description of Artifical Sequence: PCR primer
    107 <400> SEQUENCE: 7
    108 gtgcgaatgt tctctctcat tctg                                       24
    111 <210> SEQ ID NO: 8
    112 <211> LENGTH: 23
    113 <212> TYPE: DNA
C--> 114 <213> ORGANISM: Artificial
    116 <220> FEATURE:
    117 <223> OTHER INFORMATION: Description of Artifical Sequence: PCR primer
    120 <400> SEQUENCE: 8
    121 gctcagtctt ggcttctcag ttg                                        23
    124 <210> SEQ ID NO: 9
    125 <211> LENGTH: 23
    126 <212> TYPE: DNA
C--> 127 <213> ORGANISM: Artificial
    129 <220> FEATURE:
    130 <223> OTHER INFORMATION: Description of Artifical Sequence: PCR primer
    133 <400> SEQUENCE: 9
    134 tctagagggg gcaggaagg gga                                         23
    137 <210> SEQ ID NO: 10
    138 <211> LENGTH: 35
    139 <212> TYPE: DNA
C--> 140 <213> ORGANISM: Artificial
    142 <220> FEATURE:
    143 <223> OTHER INFORMATION: Description of Artifical Sequence: PCR primer
    146 <400> SEQUENCE: 10
    147 gctattgtct tctttattga caatgtcttg gaaca                           35
```

VERIFICATION SUMMARY   DATE: 04/08/2002
PATENT APPLICATION: US/10/017,178   TIME: 08:50:27

Input Set : **A:\US 10-017,178 (MBHB99-123-D) Seq List.txt**
Output Set: **N:\CRF3\04082002\J017178.raw**

```
L:23 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:1
L:36 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:2
L:49 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:3
L:62 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:4
L:75 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:5
L:88 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:6
L:101 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:7
L:114 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:8
L:127 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:9
L:140 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:10
```